203020 to 203042—Continued

 203028. Mignonne.
 203036. White Tanna.

 203029. Penang.
 203037. D/109 (white).

 203030. Port Mackay Black.
 203038. M 63/39.

 203031. Senneville.
 203039. M 76/39.

 203032. Striped Tanna.
 203040. M 99/34.

203033. Sylva. 203041. M 165/38. 203034. Tamarin. 203042. R. F. 1.

203035. Tombiapa.

203043. Lupinus luteus L. Fabaceae. European yellow lupine.

From the Netherlands. Seeds presented by the Selectiegedrif Luidenburg, Groningen. Received Sept. 19, 1952.

Neven.

203044. IPOMOEA BATATAS (L.) Lam. Convolvulaceae. Sweetpotato.

From New Zealand. Tubers presented by the Department of Scientific and Industrial Research, Lincoln. Received Sept. 22, 1952.

Kumara. Said to have been grown in Gisborne; of unknown origin. Not known to produce seeds in New Zealand.

203045 to 203050.

From Denmark. Presented by the Botanical Garden, Copenhagen. Received Sept. 22, 1952.

203045. Lysichitum americanum Hultén & St. John. Araceae.

(Seeds.)

203046 to 203050. Oxalis spp. Oxalidaceae.

(Tubers.)

203046. OXALIS BOWIEANA LODG.

203047. Oxalis cernua Thunb.

203048. Oxalis incarnata L.

203049. Oxalis stipulata Rose.

203050. Oxalis violacea L.

203051 to 203055. Lupinus spp. Fabaceae.

From Mexico. Seeds presented by John Petner, Mexico City. Received Sept. 22, 1952. Collected by J. L. Puertas.

203051. LUPINUS Sp.

RF-384. Silao, Guanajuato; altitude 5,400 feet.

203052. Lupinus sp.

RF-633. Alapachocho. Originally from Ecuador.

203053. Lupinus sp.

RF-638. *Moco de Guajolote*. Mexico and Michoacán States; altitude 6,600 feet.

203054. Lupinus sp.

RF-715. Mexico and Michoacán States; altitude 6,600 feet.

203055. Lupinus sp.

RF-835. Altramuiz. Along road, Mexico City to Icaca; altitude 8,400 feet.

203056. Veratrum viride Ait. Melanthiaceae.

From New York. Seeds presented by the University of the State of New York, Albany. Received Sept. 24, 1952.